10	 	12	-00
, –			

A Box	
PTO/SB/05 (2/98) S	P

<u> </u>	UTILITY		
PATENT APPLICATION			
œ ⊂	TRANSMITTAL		

Attorney Docket No. 860 \$21C1

First Inventor or Application Identifier

Melanie Cobb

	- TRANSMITTAL	Title	TAO PROTEIN KINASE POLYPEPTIDES AND METHODS OF USE THEREFORE			
	nly for nonprovisional applications under 37 CFR § 1.53(b))	Express	Mail Label No. EL487806495US			
See MPEP chapter 600 concerning utility patent application contents.			ADDRESS TO: Box Patent Application Assistant Commissioner for Patents Washington, D.C. 20231			
1.	General Authorization Form & Fee Tran		6. Microfiche Computer Program (Appendix)			
2.	X Specification [Total Pages] [preferred arrangement set forth below]	44	7. Nucleotide and Amino Acid Sequence Sumiss (if applicable, all necessary)			
	- Descriptive Title of the Invention - Cross References to Related Applications - Statement Regarding Fed sponsored R & D - Reference to Microfiche Appendix - Background of the Invention		a. X Computer-Readable Copy			
			b. X Paper Copy (identical to computer copy) c. X Statement verifying identity of above the			
	- Brief Summary of the Invention		ACCOMPANYING APPLICATION PARTS			
Paramanan	- Brief Description of the Drawings (if filed) - Detailed Description - Claim(s) - Abstract of the Disclosure		8. Assignment Papers (cover sheet & document(s))			
			9. 37 CFR 3.73(b) Statement (when there is an assignee) Power of Attorney			
3	X Drawing(s) (35 USC 113) [Total Sheets]	20	10. English Translation Document (if applicable)			
4.	Oath or Declaration [Total Pages]		11. Information Disclosure Copies of IDS Statement (IDS)/PTO-1449 Citations			
J	a. Newly executed (original or copy)		12. Preliminary Amendment			
s ļai	b. Copy from a prior application (37 CFR 1.63(d)) (for continuation/divisional with Box 17 completed) i. DELETION OF INVENTOR(S) Signed statement attached deleting inventor(s) named in the prior application, see 37 CFR 1.63(d)(2) and 1.33(b)		13. X Return Receipt Postcard			
			14. Small Entity Statement filed in prior application, Status still proper and desired			
			15. Certified Copy of Priority Document(s)			
5			16. X Other: Certificate of Express Mail			
from which a copy of the oath or declaration is supplied under Box 4b, is considered to be part of the disclosure of						
	the accompanying application and is hereby incompared the three by reference therein.	orporated				
17.		iate box and	d supply the requisite information below and in a preliminary amendment			
	Continuation Divisional X Con	ntinuation-l	In-Part (CIP) of prior Application No.: <u>09/060,410 filed 04/14/98</u>			
	Prior application information: Examiner		Group / Art Unit			
Claims the benefit of Provisional Application No.						
CORRESPONDENCE ADDRESS						
William T. Christiansen						
Seed Intellectual Property Law Group PLLC 701 Fifth Avenue, Suite 6300						
O0500 Seattle, Washingto Phone: (206) 622-						
Fax: (206) 682-6031						
Respectfully submitted,						

TYPED OF PRINTED NAME William T. Christiansen
SIGNATURE

REGISTRATION NO. 44,614

Date 10/10/00

SCANNED.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

Melanie Cobb, Michele Hutchison, Zhu Chen and Kevin Berman

Filed

: October 10, 2000

For

TAO PROTEIN KINASE POLYPEPTIDES AND METHODS

OF USE THEREFORE

Docket No.

860098.421C1

Date

October 10, 2000

etto pust

Box Patent Application Assistant Commissioner for Patents Washington, DC 20231

CERTIFICATE OF MAILING BY "EXPRESS MAIL"

Assistant Commissioner for Patents:

I hereby certify that the enclosures listed below are being deposited with the United States Postal Service "EXPRESS MAIL Post Office to Addressee" service under 37 C.F.R. § 1.10, Mailing Label Certificate No. EL487806495US, on October 10, 2000, addressed to Box Patent Application, Assistant Commissioner for Patents, Washington, DC 20231.

Respectfully submitted,

STMicroelectronics, Inc.

Jeanette West

Enclosures:

Postcard

Diskette

Form PTO/SB/05

Specification Claims, Abstract (44 pages)

Declaration

Sequence Listing (29 pages)

20 Sheets of Drawings (Figures 1-20)

L:\860098 - Signal\421C1\Ex Mail.doc

